Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Date: 30/05/2018

Lab ID	:	**CP-2018-12-13-72**
Customer	:	Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address	:	Project Sub Division, BBMP, Bangalore.
Project Name	:	Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05
Agency	:	Technical Manager(West),KRIDL,Bangalore.
Customer's Reference	:	EE(Project)YNKZone/WO/124/2017-18
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	04-05-18
Sample ID No	:	2018-12-13-72 /08
Customer ID	:	Column Concrete
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	30/05/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Column Concrete	M25	02/05/2018	30/05/2018	151.89 X 150.89 X 151.45	22917	8.046	630.2	27.5	27.9
2	Column Concrete	M25	02/05/2018	30/05/2018	151.04 X 151.80 X 149.82	22928	8.306	651.2	28.4	
3	Column Concrete	M25	02/05/2018	30/05/2018	152.00 X 149.77 X 150.39	22765	8.366	632.9	27.8	

Note:

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Authorized Signatory
Quality Manager

****End of Report****

Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2018-12-13-72** **Date: 09/05/2018**

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05

Agency : Technical Manager(West),KRIDL,Bangalore.

Customer's Reference : EE(Project)YNKZone/WO/124/2017-18

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 04-05-18

Sample ID No : 2018-12-13-72 /07

Customer ID : Column Concrete

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 09/05/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Column Concrete	M25	02/05/2018	09/05/2018	149.62 X 150.30 X 149.66	22488	8.518	479.0	21.3	22.0
2	Column Concrete	M25	02/05/2018	09/05/2018	150.18 X 149.09 X 149.96	22391	8.355	512.8	22.9	
3	Column Concrete	M25	02/05/2018	09/05/2018	151.24 X 149.44 X 150.22	22601	8.545	495.0	21.9	

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Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2018-12-13-72** **Date: 09/05/2018**
Customer	:	Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address	:	Project Sub Division, BBMP, Bangalore.
Project Name	:	Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05
Agency	:	Technical Manager(West),KRIDL,Bangalore.
Customer's Reference	:	EE(Project)YNKZone/WO/124/2017-18
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	04-05-18
Sample ID No	:	2018-12-13-72 /09
Customer ID	:	Column Concrete
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 7 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	09/05/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Column Concrete	M25	02/05/2018	09/05/2018	149.62 X 150.30 X 149.66	22488	8.518	492.5	21.9	21.8
2	Column Concrete	M25	02/05/2018	09/05/2018	150.18 X 149.09 X 149.96	22391	8.355	494.8	22.1	
3	Column Concrete	M25	02/05/2018	09/05/2018	151.24 X 149.44 X 150.22	22601	8.545	481.4	21.3	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2018-12-13-72** **Date: 30/05/2018**

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05

Agency : Technical Manager(West),KRIDL,Bangalore.

Customer's Reference : EE(Project)YNKZone/WO/124/2017-18

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 04-05-18

Sample ID No : 2018-12-13-72 /10

Customer ID : Column Concrete

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 28 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 30/05/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Column Concrete	M25	02/05/2018	30/05/2018	151.89 X 150.89 X 151.45	22917	8.046	625.6	27.3	27.9
2	Column Concrete	M25	02/05/2018	30/05/2018	151.04 X 151.80 X 149.82	22928	8.306	655.8	28.6	
3	Column Concrete	M25	02/05/2018	30/05/2018	152.00 X 149.77 X 150.39	22765	8.366	635.1	27.9	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2018-12-13-72 **Date: 29/05/2018**

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05

Agency : Technical Manager(West),KRIDL,Bangalore.

Customer's Reference : EE(Project)YNKZone/WO/124/2017-18

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-05-18

Sample ID No : 2018-12-13-72 /09

Customer ID : Roof Concrete

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 29/05/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Roof Concrete	M25	22/05/2018	29/05/2018	149.62 X 150.30 X 149.66	22488	8.518	481.2	21.4	21.7
2	Roof Concrete	M25	22/05/2018	29/05/2018	150.18 X 149.09 X 149.96	22391	8.355	497.1	22.2	
3	Roof Concrete	M25	22/05/2018	29/05/2018	151.24 X 149.44 X 150.22	22601	8.545	488.2	21.6	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2018-12-13-72** **Date: 19/06/2018**

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05

Agency : Technical Manager(West),KRIDL,Bangalore.

Customer's Reference : EE(Project)YNKZone/WO/124/2017-18

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-05-18

Sample ID No : 2018-12-13-72 /10

Customer ID : Roof Concret

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 28 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 19/06/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Roof Concret	M25	22/05/2018	19/06/2018	151.89 X 150.89 X 151.45	22917	8.046	623.4	27.2	27.8
2	Roof Concret	M25	22/05/2018	19/06/2018	151.04 X 151.80 X 149.82	22928	8.306	651.2	28.4	
3	Roof Concret	M25	22/05/2018	19/06/2018	152.00 X 149.77 X 150.39	22765	8.366	635.1	27.9	

Note:

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Format No: CP/TF/01

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2018-12-13-72** **Date: 11/06/2018**

Customer : Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.

Address : Project Sub Division, BBMP, Bangalore.

Project Name : Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05

Agency : Technical Manager(West),KRIDL,Bangalore.

Customer's Reference : EE(Project)YNKZone/WO/124/2017-18

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 06-06-18

Sample ID No : 2018-12-13-72 /09

Customer ID : RCC

Sample Type /Size : 150X150X150 mm

Sample grade/Age : M25 / 7 Days Compressive Strength

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 11/06/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	RCC	M25	04/06/2018	11/06/2018	149.62 X 150.30 X 149.66	22488	8.518	490.2	21.8	21.8
2	RCC	M25	04/06/2018	11/06/2018	150.18 X 149.09 X 149.96	22391	8.355	503.8	22.5	
3	RCC	M25	04/06/2018	11/06/2018	151.24 X 149.44 X 150.22	22601	8.545	476.9	21.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2018-12-13-72**
Customer	:	Assistant Executive Engineer, Project Sub Division, BBMP, Bangalore.
Address	:	Project Sub Division, BBMP, Bangalore.
Project Name	:	Construction of Dr.B.R AMBEDKAR BHAVAN in kogilu layout in ward no.05
Agency	:	Technical Manager(West),KRIDL,Bangalore.
Customer's Reference	:	EE(Project)YNKZone/WO/124/2017-18
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	06-06-18
Sample ID No	:	2018-12-13-72 /10
Customer ID	:	RCC
Sample Type /Size	:	150X150X150 mm
Sample grade/Age	:	M25 / 28 Days Compressive Strength
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	02/07/2018

Date: 02/07/2018

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	RCC	M25	04/06/2018	02/07/2018	151.89 X 150.89 X 151.45	22917	8.046	625.6	27.3	27.8
2	RCC	M25	04/06/2018	02/07/2018	151.04 X 151.80 X 149.82	22928	8.306	658.0	28.7	
3	RCC	M25	04/06/2018	02/07/2018	152.00 X 149.77 X 150.39	22765	8.366	626.0	27.5	

Note:

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